• •	Approved For Releas CLASSIFICATIO	M SECRET/CO		FILCIALS ON LI		
4,0.2	CENTRA	AL INTELLIGEN	CE AGENCY	REPORT		
	INFOR	MATION	REPORT	CD NO.		
NTRY	East Germany		320120	DATE DISTR.	21 July 19	954
JECT	Research Order for Doehlen	r VEB Edelst	ahlwerk	NO. OF PAGE	S 3 4	25X
CE UIRED	·.			NO. OF ENCL	S.	25
E OF		•		SUPPLEMEN REPORT NO.	г то	
E UNITED STATES, WIT 194, OF THE U. S. COI I OF ITS CONTENTS T	NFORMATION AFFECTING THE NATIONAL DEI IFIN THE MEANING OF TITLE 18, SECTION DE, AS AMENDED. ITS TRANSMISSION OF O OR RECEIPT BY AN UNAUTHORIZED PI ME REPRODUCTION OF THIS FORM IS PROHII	IS 793 Revel- Erson	THIS IS UNE	VALUATED INFOR	MATION	25X 25X
the conti	nuous-casting of ste	el, let by V	EP Zentrales K	researc onstruktionsbu	ero der	
the conti		el, let by V	ER Zentrales K	researc onstruktionsbu	ero der	ncernin
the conti	nuous-casting of ste	el, let by V	EP Zentrales K	researc onstruktionsbu	ero der	
the conti	nuous-casting of ste	el, let by V	ER Zentrales K	researc onstruktionsbu	ero der	
the conti	nuous-casting of ste	el, let by V	ER Zentrales K	researc	ero der	
the conti	nuous-casting of ste	el, let by V	EP Zentrales K	researc	ero der	
the conti	nuous-casting of ste	Section		researc	ero der	

X FBI

facilitate the planning of modern production installations based upon the experience gained and on the latest state of technology. In addition, the continuous-casting products shall be examined for chemical, physical, metallurgical, rolling and forging

CLASSIFICATION SECRET/CONTROL - U.S. OFFICIALS ONLY

Approved For Release 2007/08/04: CIA-RDP80-00810A004400800009-9

25X1

characteristies.

The research consignor assigns to its Department of Technological Development, located in Leipzig, the execution of the experience and the transmission of the experience gained to other plants.

Dr. Ing. Reinhold Baake is responsible for the research assignment.

#### Section 2

In order to carry out the tasks mentioned in Section 1, VEB Edelstahlwork Docklen assumes responsibility:

- for providing space for testing equipment in accordance with the status of results of research and development experiments,
- 2. for furnishing molten steel, within the framework of the production empahilities at Dochlen, for easting at the continuous-casting experimental installations,
- 3. for providing space for the construction of a barracks to house the workshops.

#### Section 3

The responsible scientist, appointed by the ZKB, is authorised to implement suggestions for improvements made by colleagues of the Edelstahlwerk Dochlen insofar as the suggestions are utilizable.

In the interest of detailed development, equipment changes and fundamental program changes may be made only with the consent of the responsible scientific member of the ZEB.

#### Section 4

VEB Edelstahlwerk Doehlen is to nominate a liaison official who is authorised to make binding agreements between the Doehlen plant management and the continuous-casting process experts of the ZEB.

The liaison official is responsible for keeping himself informed at all times of the latest status of the work. In addition, he must insure that the experiments within the VEB Edelstahlwerk Doehlen are carried out smoothly.

The ZKB, through the continuous—casting experts in Dochlen, is responsible for keeping the lisison official regularly informed of the progress of the experimentss

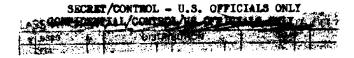
#### Section 5

The expenditures for wages and salaries, as well as costs of material (including the cost of rejected material), which a corns at the Dochlen plant are to be borne by the ZKB, insumed as these expenditures and costs arise from the continuous-casting process experiments. However, in order to avoid disagreements, Edelstahlwerk Dochlen accepts the responsibility for determining from the continuous-casting experts of ZKB whether or not the expenses will be accepted.

### Section 6

VEF Edelstahlwerk Doehlen is responsible for the establishment of a credit account in which the expenses mentioned in Section 5 will be entered.

VEB Edelstahlwerk Doehlen has the obligation to submit to ZEB, at the conclusion of each month, a bill concerning the expenses of the past month. From



25X1

this bill the following expenses, insofar as they are really insurred, must be determined:

- 1. production costs 2. materials cost
- 3. administrative everhead
- 4. special costs

Item 1 is to be broken down into working hours and gross wages as follows:

- a. engineers, technicians, formen
  b. mechanics, laboratory workers
  c. temporary employees and production overhead

This breakdown must be followed implicitly because it corresponds to the ZAFT accounting form.

# Section 7

The bills are to be submitted by the department of the ZKB in Leipzig, Account No. 92042, to the German bank of issue (Doutsche Hotenhank) in Leipzig through ME channels / NE-Verfahren /.

Any profite made through the experiments, such as sale of scrap, etc., must be turned over to the ZKB.

## Section 8

According to the General Rules Generales the Emention of Research and Development Mork, published by the State Flamming Commission, MAT, Berlin, VEB Edelstahlung Dochlon is responsible for insuring that the emperimental series will be kept secret. It is the special responsibility of the Edelstahlwork to insure that all members of the plant employed in that work accept the secrecy obligation. It is also the responsibility of the plant management to protect the installation against possible substage attempts. 25X1

# Section 9

The agreement becomes effective on 1 January 1953 and extends for an indefinite period. The agreement will terminate after the successful conclusion of the experimental series or on the basis of ministerial orders.

SECOND CONTROL - U.S. OFFICIALS OUT

12 1

